REAGENT:	PHENULPH I HALEIN (Kastle-Meyer Stock Solution)	
PREPARATION INFORI	MATION: 2 g phenolphthalein, 20 g potassium hydroxide, 100 ml	

deionized water and 20 g powdered zinc. Reflux until colourless using low heat

SHELF LIFE: Four years from date of preparation or date of component with earlier expiration date

REFERENCE: Qualtrax Procedure Manual, Lundquist, F. Methods of Forensic Science Vol I, 1962 pp 251-259

QC METHOD: Test by filter paper method with known blood stain (+)

Test by filter paper method with unstained substrate (-)

DATE	PREPARER / NEW LOT# with EXPIRY DATE	COMPONENTS SUPPLIER / LOT# / EXPIRY DATE	QC RESULTS
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	
		Phenolphthalein:	(+)
		Potassium Hydroxide:	(-)
		Powdered Zinc:	